

## SEQUENCE LISTING

<110> DNAVEC RESEARCH INC.

<120> Methods of transducing genes into T cells

<130> D3-A0205P

<140>

<141>

<150> JP 2002-310053

<151> 2002-10-24

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 10

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 1

ctttcaccct

10

<210> 2

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 2

tttttcttac tacgg

15

<210> 3  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 3  
cggccgcaga tcttcacg 18

<210> 4  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 4  
atgcatgccg gcagatga 18

<210> 5  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 5  
gttgagtact gcaagagc 18

<210> 6

<211> 42  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 6  
tttgccggca tgcattgttc ccaaggggag agttttgcaa cc

42

<210> 7  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 7  
atgcatgccg gcagatga

18

<210> 8  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: artificially  
synthesized sequence

<400> 8  
tgggtgaatg agagaatcag c

21